

10/626,573

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=> s exchange (3a) resin and (phenol or cresol or catechol or resorcinol or hydroquinone or bisphenol) and (propylene oxide or ethylene oxide or butylene oxide)

18 FILES SEARCHED...

34 FILES SEARCHED...

48 FILES SEARCHED...

56 FILES SEARCHED...

64 FILES SEARCHED...

74 FILES SEARCHED...

L1 1994 EXCHANGE (3A) RESIN AND (PHENOL OR CRESOL OR CATECHOL OR RESORCINOL OR HYDROQUINONE OR BISPHENOL) AND (PROPYLENE OXIDE OR ETHYLENE OXIDE OR BUTYLENE OXIDE)

=> s l1 and crystallization

48 FILES SEARCHED...

L2 284 L1 AND CRYSTALLIZATION

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L3 279 DUP REM L2 (5 DUPLICATES REMOVED)

=> d 1-279 ti

L3 ANSWER 1 OF 279 IFIPAT COPYRIGHT 2004 IFI on STN DUPLICATE 1
TI AROMATIC ETHERS AND PROCESS FOR PRODUCING AROMATIC ETHERS

L3 ANSWER 2 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN TUBULAR TITANIUM OXIDE PARTICLES, METHOD FOR PREPARING THE SAME, AND USE OF THE SAME.

L3 ANSWER 3 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Photosensitive lithographic printing plate.

L3 ANSWER 4 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN PHENOXYACETIC ACID DERIVATIVES AND MEDICINAL COMPOSITIONS CONTAINING THE SAME.
TIEN PHENOXYACETIC ACID DERIVATIVES AND MEDICINAL COMPOSITIONS CONTAINING THE SAME.

L3 ANSWER 5 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN COMPOSITION FOR IONICALLY CONDUCTIVE POLYELECTROLYTE AND IONICALLY CONDUCTIVE SOLID POLYELECTROLYTE.
TIEN COMPOSITION FOR IONICALLY CONDUCTIVE POLYELECTROLYTE AND IONICALLY CONDUCTIVE SOLID POLYELECTROLYTE.

L3 ANSWER 6 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN HYDROXYMETHYL SUBSTITUTED DIHYDROISOXAZOLE DERIVATIVES USEFUL AS ANTIBIOTIC AGENTS
TIFR DERIVES DE DIHYDROISOXAZOLE A SUBSTITUTION HYDROXYMETHYLE POUVANT SERVIR D'AGENTS ANTIBIOTIQUES

L3 ANSWER 7 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN OXAZOLIDINONE DERIVATIVES N-SUBSTITUTED BY A BICYCLIC RING, FOR USE AS ANTIBACTERIAL AGENTS
TIFR DERIVES D'OXAZOLIDINONE N-SUBSTITUES PAR UN NOYAU BICYCLIQUE, UTILISES

COMME AGENTS ANTIBACTERIENS

- L3 ANSWER 8 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN METHODS, COMPOSITIONS AND BLENDS FOR FORMING ARTICLES HAVING IMPROVED
ENVIRONMENTAL STRESS CRACK RESISTANCE
TIFR PROCEDES, COMPOSITIONS ET MELANGES PERMETTANT DE FORMER DES ARTICLES
AVEC UNE RESISTANCE AUX CRAQUELURES GENEREES PAR L'ENVIRONNEMENT
AMELIOREE
- L3 ANSWER 9 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN MITOGEN ACTIVATED PROTEIN KINASE-ACTIVATED PROTEIN KINASE-2 INHIBITING
COMPOUNDS
TIFR COMPOSES INHIBANT LA PROTEINE KINASE-2 ACTIVEE PAR LA PROTEINE KINASE
ACTIVEE PAR DES AGENTS MITOGENES
- L3 ANSWER 10 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN NEUTROKINE-ALPHA CONJUGATE, NEUTROKINE-ALPHA COMPLEX, AND USES THEREOF
TIFR CONJUGUE NEUTROKINE-ALPHA, COMPLEXE NEUTROKINE-ALPHA, ET LEURS
UTILISATIONS
- L3 ANSWER 11 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN VASCULOSTATIC AGENTS AND METHODS OF USE THEREOF
TIFR AGENTS VASCULO-STATIQUES ET PROCEDES D'UTILISATION DE CEUX-CI
- L3 ANSWER 12 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN N-ARYL DIAZASPIRACYCLIC COMPOUNDS AND METHODS OF PREPARATION AND USE
TIFR COMPOSES DIAZASPIROCYCLIQUES N-ARYLE ET PROCEDES DE PREPARATION ET
D'UTILISATION DE CES DERNIERS
- L3 ANSWER 13 OF 279 USPATFULL on STN
TI Fused heterocyclic succinimide compounds and analogs thereof, modulators
of nuclear hormone receptor function
- L3 ANSWER 14 OF 279 USPATFULL on STN
TI Vasculostatic agents and methods of use thereof
- L3 ANSWER 15 OF 279 USPATFULL on STN
TI Process for treating a lipophilic fluid
- L3 ANSWER 16 OF 279 USPATFULL on STN
TI Polar group-containing olefin copolymer, process for preparing the same,
thermoplastic resin composition containing the copolymer, and uses
thereof
- L3 ANSWER 17 OF 279 USPATFULL on STN
TI Method and compositions for identifying anti-HIV therapeutic compounds
- L3 ANSWER 18 OF 279 USPATFULL on STN
TI Furoisoquinoline derivatives, process for producing the same and use
thereof
- L3 ANSWER 19 OF 279 USPATFULL on STN
TI Fused heterocyclic succinimide compounds and analogs thereof, modulators
of nuclear hormone receptor function
- L3 ANSWER 20 OF 279 USPATFULL on STN
TI N-aryl diazaspiracyclic compounds and methods of preparation and use
thereof
- L3 ANSWER 21 OF 279 USPATFULL on STN
TI Novel compounds and methods for synthesis and therapy

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L3 ANSWER 22 OF 279 USPATFULL on STN
TI Medicinal compositions having improved absorbability

L3 ANSWER 23 OF 279 USPATFULL on STN
TI Process for manufacturing an alpha-dihydroxy derivative and epoxy resins prepared therefrom

L3 ANSWER 24 OF 279 USPATFULL on STN
TI 123 human secreted proteins

L3 ANSWER 25 OF 279 USPATFULL on STN
TI 98 human secreted proteins

L3 ANSWER 26 OF 279 USPATFULL on STN
TI Tumor necrosis factor receptors 6 alpha & 6 beta

L3 ANSWER 27 OF 279 USPATFULL on STN
TI 53 human secreted proteins

L3 ANSWER 28 OF 279 USPATFULL on STN
TI 50 human secreted proteins

L3 ANSWER 29 OF 279 USPATFULL on STN
TI Substituted anilinic piperidines as MCH selective antagonists

L3 ANSWER 30 OF 279 USPATFULL on STN DUPLICATE 2
TI Process for manufacturing an alpha-dihydroxy derivative and epoxy resins prepared therefrom

L3 ANSWER 31 OF 279 USPATFULL on STN DUPLICATE 3
TI CO-PRODUCTION OF DIALKYL CARBONATES AND DIOLS WITH TREATMENT OF HYDROXY ALKYL CARBONATE

L3 ANSWER 32 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN MEDICINAL COMPOSITIONS HAVING IMPROVED ABSORBABILITY.

L3 ANSWER 33 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN BIS-BETA-HYDROXYETHYL TEREPHTHALATE.

L3 ANSWER 34 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN FUROISOQUINOLINE DERIVATIVES, PROCESS FOR PRODUCING THE SAME AND USE THEREOF.

L3 ANSWER 35 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN METHODS AND COMPOSITIONS FOR ENHANCING THE BIOADHESIVE PROPERTIES OF POLYMERS USING ORGANIC EXCIPIENTS.

L3 ANSWER 36 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN METHOD AND COMPOSITIONS FOR IDENTIFYING ANTI-HIV THERAPEUTIC COMPOUNDS
TIFR TECHNIQUE ET COMPOSITIONS PERMETTANT D'IDENTIFIER DES COMPOSES THERAPEUTIQUES ANTI-VIH

L3 ANSWER 37 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN CELLULAR ACCUMULATION OF PHOSPHONATE ANALOGS OF HIV PROTEASE INHIBITOR COMPOUNDS
TIFR ACCUMULATION CELLULAIRE D'ANALOGUES DE PHOSPHONATE DE COMPOSES INHIBITEURS DE LA PROTEASE DU VIH

L3 ANSWER 38 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN 6 HUMAN SECRETED PROTEINS
TIFR PROTEINES SECRETEES HUMAINES 6

L3 ANSWER 39 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN LATEX BASED ADSORBENT CHIP
 TIFR PUCE ADSORBANTE A BASE DE LATEX

L3 ANSWER 40 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN FUSED HETEROCYCLIC SUCCINIMIDECOMPOUNDS AND ANALOGS THEREOF, MODULATORS
 OF NUCLEAR HORMONE RECEPTOR FUNCTION
 TIFR COMPOSES DE SUCCINIMIDE HETEROCYCLIQUES LIES PAR FUSION ET SUBSTANCES
 ANALOGUES, MODULATEURS DE LA FONCTION DU RECEPTEUR HORMONAL NUCLEAIRE

L3 ANSWER 41 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN 41 HUMAN SECRETED PROTEINS
 TIFR 41 PROTEINES SECRETEES HUMAINES

L3 ANSWER 42 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN 16 HUMAN SECRETED PROTEINS
 TIFR PROTEINES SECRETEES HUMAINES 16

L3 ANSWER 43 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN CO-PRODUCTION OF DIALKYL CARBONATES AND DIOLS WITH TREATMENT OF HYDROXY
 ALKYL CARBONATE
 TIFR PRODUCTION DE DIALKYL CARBONATES ET DE DIOLS AVEC TRAITEMENT
 D'HYDROXYALKYL CARBONATE

L3 ANSWER 44 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN ACRP30-LIKE POLYNUCLEOTIDES, POLYPEPTIDES, AND ANTIBODIES
 TIFR POLYNUCLEOTIDES DE TYPE ACRP30, POLYPEPTIDES ET ANTICORPS

L3 ANSWER 45 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN KERATINOCYTE DERIVED INTERFERON
 TIFR INTERFERON DERIVE DU KERATINOCYTE

L3 ANSWER 46 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN SUBSTITUTED 3-PYRIDYL OXAZOLES AS C17,20 LYASE INHIBITORS
 TIFR 3-PYRIDYL OXAZOLES SUBSTITUES, INHIBITEURS DE LA C17,20 LYASE

L3 ANSWER 47 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN SUBSTITUTED 3-PYRIDYL IMIDAZOLES AS C17,20 LYASE INHIBITORS
 TIFR 3-PYRIDYL IMIDAZOLES SUBSTITUES EN TANT QU'INHIBITEURS DE LA LYASE
 C17,20

L3 ANSWER 48 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN PROCESS FOR TREATING A LIPOPHILIC FLUID
 TIFR PROCEDE DE TRAITEMENT D'UN FLUIDE LIPOPHILE

L3 ANSWER 49 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN HUMAN SECRETED PROTEINS
 TIFR PROTEINES HUMAINES SECRETEES

L3 ANSWER 50 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN HUMAN SECRETED PROTEINS
 TIFR PROTEINES HUMAINES SECRETEES

L3 ANSWER 51 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN PROCESS FOR MANUFACTURING AN A-DIHYDROXY DERIVATIVE AND EPOXY RESINS
 PREPARED THEREFROM
 TIFR PROCEDE DE PRODUCTION D'UN DERIVE A-DIHYDROXY ET RESINES EPOXY PREPAREES
 A PARTIR DUDIT PROCEDE

L3 ANSWER 52 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN SUBSTITUTED ANILINIC PIPERIDINES AS MCH SELECTIVE ANTAGONISTS

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TIFR PIPERIDINES ANILINIQUES SUBSTITUEES, UTILISEES COMME ANTAGONISTES
SELECTIFS DE LA MCH

L3 ANSWER 53 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN HUMAN SECRETED PROTEINS
TIFR PROTEINES HUMAINES SECRETEES

L3 ANSWER 54 OF 279 USPATFULL on STN
TI 28 human secreted proteins

L3 ANSWER 55 OF 279 USPATFULL on STN
TI ACRP30-like polynucleotides, polypeptides, and antibodies

L3 ANSWER 56 OF 279 USPATFULL on STN
TI Method of treating cancer

L3 ANSWER 57 OF 279 USPATFULL on STN
TI 13 human colon and colon cancer associated proteins

L3 ANSWER 58 OF 279 USPATFULL on STN
TI Methods and compositions for treating inflammatory bowel diseases
relating to human tumor necrosis factor-gamma-beta

L3 ANSWER 59 OF 279 USPATFULL on STN
TI Transcription factor polynucleotides, polypeptides, antibodies, and
methods based thereon

L3 ANSWER 60 OF 279 USPATFULL on STN
TI 207 human secreted proteins

L3 ANSWER 61 OF 279 USPATFULL on STN
TI Human secreted proteins

L3 ANSWER 62 OF 279 USPATFULL on STN
TI Method for separating alkali metal ions from alkoxylates

L3 ANSWER 63 OF 279 USPATFULL on STN
TI Novel surfactants and formulations

L3 ANSWER 64 OF 279 USPATFULL on STN
TI Polyether, active-hydrogen ingredient , resin-forming composition, and
process for producing foam

L3 ANSWER 65 OF 279 USPATFULL on STN
TI 25 human prostate and prostate cancer associated proteins

L3 ANSWER 66 OF 279 USPATFULL on STN
TI Fumarate derivative, method for producing the same

L3 ANSWER 67 OF 279 USPATFULL on STN
TI Process for treating a lipophilic fluid

L3 ANSWER 68 OF 279 USPATFULL on STN
TI Signal transduction pathway component polynucleotides, polypeptides,
antibodies and methods based thereon

L3 ANSWER 69 OF 279 USPATFULL on STN
TI Latex based adsorbent chip

L3 ANSWER 70 OF 279 USPATFULL on STN
TI 143 human secreted proteins

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L3 ANSWER 71 OF 279 USPATFULL on STN
TI 29 human cancer associated proteins

L3 ANSWER 72 OF 279 USPATFULL on STN
TI Dendritic enriched secreted lymphocyte activation molecule

L3 ANSWER 73 OF 279 USPATFULL on STN
TI Latex based adsorbent chip

L3 ANSWER 74 OF 279 USPATFULL on STN
TI Method using toner and developer for developing electrostatic image

L3 ANSWER 75 OF 279 USPATFULL on STN
TI Phenoxycetic acid derivatives and medicinal compositions containing the same

L3 ANSWER 76 OF 279 USPATFULL on STN
TI Composition for ionically conductive solid polymer, ionically conductive solid polyelectrolyte, binder resin, and secondary battery

L3 ANSWER 77 OF 279 USPATFULL on STN
TI Polymer, binder resin, composition for ionically conductive polymer electrolyte, and secondary battery

L3 ANSWER 78 OF 279 USPATFULL on STN DUPLICATE 4
TI Human Serpin polynucleotides, polypeptides, and antibodies

L3 ANSWER 79 OF 279 USPATFULL on STN DUPLICATE 5
TI Keratinocyte derived interferon

L3 ANSWER 80 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Method for processing a silver halide color photographic light-sensitive material.
TIEN Method for processing a silver halide color photographic light-sensitive material.

L3 ANSWER 81 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN 4-(n,n-Dialkylamino)Aniline compounds, photographic processing composition containing the same and color image-forming method.
TIEN 4-(n,n-Dialkylamino)Aniline compounds, photographic processing composition containing the same and color image-forming method.

L3 ANSWER 82 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Epoxidation process and catalyst therefor.
TIEN Epoxidation process and catalyst therefor.

L3 ANSWER 83 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN HUMAN SECRETED PROTEINS
TIFR PROTEINES SECRETEES HUMAINES

L3 ANSWER 84 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN HUMAN SECRETED PROTEINS
TIFR PROTEINES SECRETEES PAR LES HUMAINS

L3 ANSWER 85 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN 20 HUMAN SECRETED PROTEINS
TIFR 20 PROTEINES HUMAINES SECRETEES

L3 ANSWER 86 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN HUMAN SECRETED PROTEINS
TIFR PROTEINES SECRETEES HUMAINES

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L3 ANSWER 87 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN HUMAN SECRETED PROTEINS
TIFR PROTEINES SECRETEES PAR LES HUMAINS

L3 ANSWER 88 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN HUMAN SECRETED PROTEINS
TIFR PROTEINES SECRETEES HUMAINES

L3 ANSWER 89 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN HUMAN SECRETED PROTEINS
TIFR PROTEINES SECRETEES PAR L'ETRE HUMAIN

L3 ANSWER 90 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN 70 HUMAN SECRETED PROTEINS
TIFR 70 PROTEINES HUMAINES SECRETEES

L3 ANSWER 91 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN CYTOKINE RECEPTOR COMMON GAMMA CHAIN LIKE
TIFR ANALOGUE DE CHAINE GAMMA COMMUNE DE RECEPTEURS DE CYTOKINE

L3 ANSWER 92 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN DENDRITIC ENRICHED SECRETED LYMPHOCYTE ACTIVATION MOLECULE
TIFR MOLECULE DENTRITIQUE ENRICHEE D'ACTIVATION DES LYMPHOCYTES SECRETES

L3 ANSWER 93 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN HERBICIDAL SULFONYLUREAS
TIFR SULFONYLUREES HERBICIDES

L3 ANSWER 94 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN 50 HUMAN SECRETED PROTEINS
TIFR 50 PROTEINES SECRETEES HUMAINES

L3 ANSWER 95 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN TRANSCRIPTION FACTOR POLYNUCLEOTIDES, POLYPEPTIDES, ANTIBODIES, AND
METHODS BASED THEREON
TIFR POLYNUCLEOTIDES, POLYPEPTIDES, ANTICORPS A FACTEUR DE TRANSCRIPTION ET
PROCEDES BASES SUR CES DERNIERS

L3 ANSWER 96 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN 71 HUMAN SECRETED PROTEINS
TIFR 71 PROTEINES HUMAINES SECRETEES

L3 ANSWER 97 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN FUSED HETEROCYCLIC SUCCINIMIDE COMPOUNDS AND ANALOGS THEREOF, MODULATORS
OF NUCLEAR HORMONE RECEPTOR FUNCTION
TIFR COMPOSES DE SUCCINIMIDE HETEROCYCLIQUES FUSIONNES ET LEURS ANALOGUES,
MODULATEURS DE LA FONCTION DE RECEPTEUR HORMONAL NUCLEAIRE

L3 ANSWER 98 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN TUMOR NECROSIS FACTOR RECEPTORS 6 α ; AND 6 β ;
TIFR RECEPTEURS DU FACTEUR DE NECROSE TUMORALE 6 β G(A) ET 6 β G(B)

L3 ANSWER 99 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN FUMARATE DERIVATIVE, METHOD FOR PRODUCING THE SAME
TIFR DERIVE DE FUMARATE ET METHODE DE PRODUCTION DUDIT DERIVE

L3 ANSWER 100 OF 279 USPATFULL on STN
TI Cytokine receptor common gamma chain like

L3 ANSWER 101 OF 279 USPATFULL on STN
TI Human polynucleotides, polypeptides, and antibodies

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L3 ANSWER 102 OF 279 USPATFULL on STN
TI ADAM polynucleotides, polypeptides, and antibodies

L3 ANSWER 103 OF 279 USPATFULL on STN
TI ADAM polynucleotides, polypeptides, and antibodies

L3 ANSWER 104 OF 279 USPATFULL on STN
TI TM4SF receptor polynucleotides, polypeptides, and antibodies

L3 ANSWER 105 OF 279 USPATFULL on STN
TI Immune system-related polynucleotides, polypeptides, and antibodies

L3 ANSWER 106 OF 279 USPATFULL on STN
TI Serine/threonine phosphatase polynucleotides, polypeptides, and antibodies

L3 ANSWER 107 OF 279 USPATFULL on STN
TI Human polynucleotides, polypeptides, and antibodies

L3 ANSWER 108 OF 279 USPATFULL on STN
TI Tumor necrosis factor receptors 6alpha & 6beta

L3 ANSWER 109 OF 279 USPATFULL on STN
TI Process for cleaning a surface

L3 ANSWER 110 OF 279 USPATFULL on STN
TI Extracellular matrix polynucleotides, polypeptides, and antibodies

L3 ANSWER 111 OF 279 USPATFULL on STN
TI Bcl-2-like polynucleotides, polypeptides, and antibodies

L3 ANSWER 112 OF 279 USPATFULL on STN
TI ADAM polynucleotides, polypeptides, and antibodies

L3 ANSWER 113 OF 279 USPATFULL on STN
TI Human protein tyrosine phosphatase polynucleotides, polypeptides, and antibodies

L3 ANSWER 114 OF 279 USPATFULL on STN
TI Novel prodrugs for phosphorus-containing compounds

L3 ANSWER 115 OF 279 USPATFULL on STN
TI Method of treating cancer

L3 ANSWER 116 OF 279 USPATFULL on STN
TI Novel aryl fructose-1,6-Bisphosphatase inhibitors

L3 ANSWER 117 OF 279 USPATFULL on STN
TI Use of absorbent materials to separate water from lipophilic fluid

L3 ANSWER 118 OF 279 USPATFULL on STN
TI Process for treating a lipophilic fluid

L3 ANSWER 119 OF 279 USPATFULL on STN
TI Ion-conductive polymer electrolyte composition of polyglycidol

L3 ANSWER 120 OF 279 USPATFULL on STN
TI High barrier amorphous polyamide-clay nanocomposite and a process for preparing same

L3 ANSWER 121 OF 279 USPATFULL on STN
TI Integrated process for preparing dialkyl carbonates and diols

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L3 ANSWER 122 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Epoxidation process and catalyst therefore.

L3 ANSWER 123 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN COMPOSITION FOR IONICALLY CONDUCTIVE SOLID POLYMER, IONICALLY CONDUCTIVE
SOLID POLYELECTROLYTE, BINDER RESIN, AND SECONDARY BATTERY.

L3 ANSWER 124 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN POLYMER, BINDER RESIN, COMPOSITION FOR IONICALLY CONDUCTIVE POLYMER
ELECTROLYTE, AND SECONDARY BATTERY.

L3 ANSWER 125 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN PROCESS FOR CLEANING A SURFACE
TIFR PROCEDE DE NETTOYAGE D'UNE SURFACE

L3 ANSWER 126 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN PROCESS FOR TREATING A LIPOPHILIC FLUID
TIFR PROCEDE PERMETTANT DE TRAITER UN LIQUIDE LIPOPHILE

L3 ANSWER 127 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN USE OF ABSORBENT MATERIALS TO SEPARATE WATER FROM LIPOPHILIC FLUID
TIFR UTILISATION DE MATERIAUX ABSORBANTS POUR SEPARER L'EAU DU FLUIDE
LIPOPHILE

L3 ANSWER 128 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN NOVEL SURFACTANTS AND FORMULATIONS
TIFR NOUVEAUX TENSIOACTIFS ET FORMULATIONS

L3 ANSWER 129 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN NOVEL ARYL FRUCTOSE-1,6-BISPHOSPHATASE INHIBITORS
TIFR NOUVEAUX INHIBITEURS DE LA FRUCTOSE-1,6-BIOPHOSPHATASE, A BASE D'ARYLE

L3 ANSWER 130 OF 279 USPATFULL on STN
TI Prodrugs phosphorus-containing compounds

L3 ANSWER 131 OF 279 USPATFULL on STN
TI Poly{1-(1-alkoxyalkoxy)-4-(1-methylethenyl)benzene} having narrow
molecular weight distribution, its preparation process, and preparation
process of poly{4-methylethenyl}phenol} having narrow
molecular weight distribution

L3 ANSWER 132 OF 279 USPATFULL on STN
TI Compounds and methods for synthesis and therapy

L3 ANSWER 133 OF 279 USPATFULL on STN
TI Carbapenem antibacterial compounds, compositions containing such
compounds and methods of treatment

L3 ANSWER 134 OF 279 USPATFULL on STN
TI Toner and developer for developing electrostatic image, process for
production thereof and image forming method

L3 ANSWER 135 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN THERMOPLASTIC RESIN COMPOSITION, WATER-BASED COMPOSITION, HEAT-SENSITIVE
PRESSURE-SENSITIVE ADHESIVE, AND HEAT-SENSITIVE SHEET.

L3 ANSWER 136 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Polyester resin and production method thereof.

L3 ANSWER 137 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Selective inhibitors of viral or bacterial neuraminidase.

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L3 ANSWER 138 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN NOVEL SELECTIVE INHIBITORS OF VIRAL OR BACTERIAL NEURAMINIDASES.

L3 ANSWER 139 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Catalytic systems and methods for carbonylation.
TIEN Catalytic systems and methods for carbonylation.

L3 ANSWER 140 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN A METHOD OF TREATING CANCER
TIFR UNE METHODE POUR LE TRAITEMENT DU CANCER

L3 ANSWER 141 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN A HIGH BARRIER AMORPHOUS POLYAMIDE-CLAY NANOCOMPOSITE AND A PROCESS FOR
PREPARING SAME
TIFR NANOCOMPOSITE POLYMERES ARGILE AMORPHE HAUTEMENT IMPERMEABLE ET PROCEDE
DE PRODUCTION

L3 ANSWER 142 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN NOVEL POLYMERIZABLE MATERIALS AND NOVEL POLYESTER RESINS
TIFR NOUVELLES MATIERES POLYMERISABLES ET NOUVELLES RESINES DE POLYESTER

L3 ANSWER 143 OF 279 USPATFULL on STN
TI Method for imaging and radiopharmaceutical therapy using
1-substituted-4,7,10-tricarboxymethyl-1,4,7,10-tetraazacyclododecane and
analogs

L3 ANSWER 144 OF 279 USPATFULL on STN
TI Polyester resin and production method thereof

L3 ANSWER 145 OF 279 USPATFULL on STN
TI Toner and developer for developing electrostatic image, process for
production thereof and image forming method

L3 ANSWER 146 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Catalytic systems and method for carbonylation.

L3 ANSWER 147 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN AICA RIBOSIDE ANALOGS.

L3 ANSWER 148 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN NOVEL PRODRUGS FOR PHOSPHORUS-CONTAINING COMPOUNDS
TIFR NOUVEAUX PROMEDICAMENTS POUR COMPOSES CONTENANT DU PHOSPHORE

L3 ANSWER 149 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN CARBAPENEM ANTIBACTERIAL COMPOUNDS, COMPOSITIONS AND METHODS OF
TREATMENT
TIFR COMPOSES ANTIBACTERIENS, COMPOSITIONS ET PROCEDES DE TRAITEMENT AUX
CARBAPENEMES

L3 ANSWER 150 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN COMPOUNDS CONTAINING SIX-MEMBERED RINGS, PROCESSES FOR THEIR
PREPARATION, AND THEIR USE AS MEDICAMENTS
TIFR COMPOSES CONTENANT DES CHAINES FERMEES A SIX ELEMENTS, PROCEDES DE
PREPARATION DE CES COMPOSES, ET LEUR UTILISATION COMME MEDICAMENTS

L3 ANSWER 151 OF 279 USPATFULL on STN
TI Color developing agent, processing composition and color image-forming
method

L3 ANSWER 152 OF 279 USPATFULL on STN
TI Method for processing mycobacteria

- L3 ANSWER 153 OF 279 USPATFULL on STN
- TI 4-(N,N-dialkylamino)aniline compounds, photographic processing composition containing the same and color image-forming method

- L3 ANSWER 154 OF 279 USPATFULL on STN
- TI Color developing agent, processing composition and color image-forming method

- L3 ANSWER 155 OF 279 USPATFULL on STN
- TI Compounds and methods for synthesis and therapy

- L3 ANSWER 156 OF 279 USPATFULL on STN
- TI Process for producing polyacetal copolymer

- L3 ANSWER 157 OF 279 USPATFULL on STN
- TI Compositions comprising glycosylamide surfactants

- L3 ANSWER 158 OF 279 USPATFULL on STN
- TI Catalytic systems and methods for carbonylation

- L3 ANSWER 159 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
- TIEN Method of processing a silver halide color photographic material.
- TIEN Method of processing a silver halide color photographic material.

- L3 ANSWER 160 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
- TIEN Redox systems for brain-targeted drug delivery.
- TIEN Redox systems for brain-targeted drug delivery.

- L3 ANSWER 161 OF 279 USPATFULL on STN
- TI Method for imaging mammalian tissue using 1-substituted-1,4,7-tricarboxymethyl-1,4,7,10-tetraazacyclododecane and analogs

- L3 ANSWER 162 OF 279 USPATFULL on STN
- TI AICA riboside analogs

- L3 ANSWER 163 OF 279 USPATFULL on STN
- TI 4-(N,N-dialkylamino)aniline compounds, photographic processing composition containing the same and color image-forming method

- L3 ANSWER 164 OF 279 USPATFULL on STN
- TI Macrocyclic complexing agents and targeting immunoreagents useful in therapeutic and diagnostic compositions and methods

- L3 ANSWER 165 OF 279 USPATFULL on STN
- TI Process for treating silver halide color photosensitive material

- L3 ANSWER 166 OF 279 USPATFULL on STN
- TI Hydroxy containing alkyl glycamides, low foaming detergent compositions comprising such and a process for their manufacture

- L3 ANSWER 167 OF 279 USPATFULL on STN
- TI Catalytic systems and methods for carbonylation

- L3 ANSWER 168 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
- TIEN Color developing solution for light-sensitive silver halide color photographic material and processing method.
- TIEN Color developing solution for light-sensitive silver halide color photographic material and processing method.

- L3 ANSWER 169 OF 279 USPATFULL on STN
- TI Method for imaging mammalian tissue using 1-substituted-

4,7,10-tricarboxymethyl-1,4,7,10-tetraazacyclododecane and analogs

- L3 ANSWER 170 OF 279 USPATFULL on STN
 TI Method for processing mycobacteria
- L3 ANSWER 171 OF 279 USPATFULL on STN
 TI Sulfonamide derivatives of benzenefused hydroxy substituted cycloalkyl and heterocyclic ring compounds
- L3 ANSWER 172 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
 TIEN Substituted 1,4,7-tricarboxymethyl-1,4,7,10-tetraazacyclo-dodecane and analogs.
 TIEN Substituted 1,4,7-tricarboxymethyl-1,4,7,10-tetraazacyclo-dodecane and analogs.
- L3 ANSWER 173 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN NOVEL SELECTIVE INHIBITORS OF VIRAL OR BACTERIAL NEURAMINIDASES
 TIFR NOUVEAUX INHIBITEURS SELECTIFS DE NEURAMINIDASES VIRALES OU BACTERIENNES
- L3 ANSWER 174 OF 279 USPATFULL on STN
 TI Monodispersed polymer or copolymer and a preparation process thereof
- L3 ANSWER 175 OF 279 USPATFULL on STN
 TI Pancratistatin prodrug
- L3 ANSWER 176 OF 279 USPATFULL on STN
 TI Method of making a titanium-containing molecular sieve
- L3 ANSWER 177 OF 279 USPATFULL on STN
 TI Process for producing silver halide photographic material
- L3 ANSWER 178 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
 TIEN A monodispersed polymer or copolymer and a preparation process thereof.
- L3 ANSWER 179 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
 TIEN Color developing agent, processing composition and color image-forming method.
- L3 ANSWER 180 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
 TIEN BORON ALUMINUM PHOSPHATES AND BORON ALUMINUM PHOSPHOSILICATES FOR ELECTRONIC PACKAGING.
- L3 ANSWER 181 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN METHOD FOR PROCESSING MYCOBACTERIA
 TIFR PROCEDE DE TRAITEMENT DE MYCOBACTERIES
- L3 ANSWER 182 OF 279 USPATFULL on STN
 TI Method for imaging mammalian tissue using 1-substituted-1,4,7-tricarboxymethyl-1,4,7,10-tetraazacyclododecane and analogs
- L3 ANSWER 183 OF 279 USPATFULL on STN
 TI Bis-piperidinium compounds
- L3 ANSWER 184 OF 279 USPATFULL on STN
 TI Preparation of monocarbamate diols
- L3 ANSWER 185 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
 TIEN SULFONAMIDE DERIVATIVES OF BENZENEFUSED HYDROXY SUBSTITUTED CYCLOALKYL AND HETEROCYCLIC RING COMPOUNDS
 TIFR DERIVES SULFONAMIDES DE COMPOSES HETEROCYCLIQUES ET CYCLOALKYLE SUBSTITUES PAR HYDROXY A FUSION BENZENIQUE

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- L3 ANSWER 186 OF 279 USPATFULL on STN
TI Process for producing esterified alkoxyated monoglycerides and diglycerides
- L3 ANSWER 187 OF 279 USPATFULL on STN
TI Color image-stabilization processing solution used for processing a silver halide color photographic material and a processing method using the same
- L3 ANSWER 188 OF 279 USPATFULL on STN
TI 1,4-benzoquinone derivatives and benzene derivatives, and process for preparing the same
- L3 ANSWER 189 OF 279 USPATFULL on STN
TI Color image-stabilization processing solution used for processing a silver halide color photographic material and a processing method using the same
- L3 ANSWER 190 OF 279 USPATFULL on STN
TI Method of processing a silver halide color photographic material
- L3 ANSWER 191 OF 279 USPATFULL on STN
TI Coated substrates comprising polymers derived from monocarbamate diols
- L3 ANSWER 192 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Novel 1,4-benzoquinone derivatives and benzene derivatives, and process for preparing the same.
- L3 ANSWER 193 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN AICA RIBOSIDE ANALOGS
TIFR ANALOGUES D'AICA RIBOSIDE
- L3 ANSWER 194 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN METHODS OF PREVENTING OR DECREASING TISSUE DAMAGE BY NOVEL ANTIOXIDANTS AND FREE RADICAL SCAVENGERS
TIFR PROCEDES DE PREVENTION OU DE REDUCTION DES LESIONS TISSULAIRES PAR UTILISATION DE NOUVEAUX ANTIOXYDANTS ET DE PIEGEURS DE RADICAUX LIBRES
- L3 ANSWER 195 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
TIEN BORON ALUMINUM PHOSPHATES AND BORON ALUMINUM PHOSPHOSILICATES FOR ELECTRONIC PACKAGING
TIFR PHOSPHATES DE BORE-ALUMINIUM ET PHOSPHOSILICATES DE BORE-ALUMINIUM DESTINES A LA MISE EN BOITIER
- L3 ANSWER 196 OF 279 USPATFULL on STN
TI Second harmonic generator comprising an NLO-active polymer derived from monocarbamate diols
- L3 ANSWER 197 OF 279 USPATFULL on STN
TI Monocarbamate diols, polymers derived from them and NLO-active materials therefrom
- L3 ANSWER 198 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Monocarbamate diols, polymers derived from them, and NLO-active materials therefrom.
- L3 ANSWER 199 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN
TIEN Optically active benzoxazines and bezothiazines and a process for their stereospecific preparation.
- L3 ANSWER 200 OF 279 USPATFULL on STN
TI 1-substituted-1,4,7-triscarboxymethyl-1,4,7,10-tetraazacyclododecane and

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analogs

- L3 ANSWER 201 OF 279 USPATFULL on STN
TI Novel aryloxycycloalkanolaminoalkylene aryl ketones
- L3 ANSWER 202 OF 279 USPATFULL on STN
TI Phenyl-substituted sulfonamides
- L3 ANSWER 203 OF 279 USPATFULL on STN
TI Fire resistant microemulsions containing phenyl alcohols as cosurfactants
- L3 ANSWER 204 OF 279 USPATFULL on STN
TI Novel aryloxycycloalkanolaminoalkylene aryl ketones
- L3 ANSWER 205 OF 279 USPATFULL on STN
TI Novel phenyl-substituted sulfonamides
- L3 ANSWER 206 OF 279 USPATFULL on STN
TI Modified polyamines and a process for their production
- L3 ANSWER 207 OF 279 USPATFULL on STN
TI Polyacrylamide and polyacrylic acid polymers
- L3 ANSWER 208 OF 279 USPATFULL on STN
TI Phenyl-substituted sulfonamides
- L3 ANSWER 209 OF 279 USPATFULL on STN
TI 2-(Sulphinyl and sulfonyl)-4(5)-phenyl-5(4)-(3'-pyridyl)-imidazols
- L3 ANSWER 210 OF 279 USPATFULL on STN
TI Cyclic sulfoperfluoroaliphaticcarboxylic acid anhydrides and amide derivatives thereof
- L3 ANSWER 211 OF 279 USPATFULL on STN
TI Novel phenyl-substituted sulfonamides
- L3 ANSWER 212 OF 279 USPATFULL on STN
TI Polyacrylamide and polyacrylic acid polymers
- L3 ANSWER 213 OF 279 USPATFULL on STN
TI Preparation of sodium silicate solutions
- L3 ANSWER 214 OF 279 USPATFULL on STN
TI Aromatic polyamines containing primary aromatic amino groups, urethane groups and polyester groups, and a process for the production thereof
- L3 ANSWER 215 OF 279 USPATFULL on STN
TI Phenoxyalkenylpyridine derivatives and fungicidal methods of use
- L3 ANSWER 216 OF 279 USPATFULL on STN
TI Amine intermediates for analgesic compounds
- L3 ANSWER 217 OF 279 USPATFULL on STN
TI Synthesis of zeolites of small and uniform size having a high magnesium exchange capacity
- L3 ANSWER 218 OF 279 USPATFULL on STN
TI Analgesic 1-oxa-, aza- and thia-spirocyclic compounds
- L3 ANSWER 219 OF 279 USPATFULL on STN
TI Thermally stable thickener

- L3 ANSWER 220 OF 279 USPATFULL on STN
- TI Process for preparing wastes for non-pollutant disposal

- L3 ANSWER 221 OF 279 PCTFULL COPYRIGHT 2004 Univentio on STN
- TIEN NONDENATURING ZWITTERIONIC DETERGENTS FOR MEMBRANE BIOCHEMISTRY
- TIFR DETERGENTS A IONS AMPHOTERIQUES NON-DENATURANTS POUR LA BIOCHIMIE DES MEMBRANES

- L3 ANSWER 222 OF 279 USPATFULL on STN
- TI Cyclic perfluoroaliphatic-disulfonic acid anhydrides and sulfonamide derivatives thereof

- L3 ANSWER 223 OF 279 USPATFULL on STN
- TI Synthesis of zeolites of small and uniform size having a high magnesium exchange capacity

- L3 ANSWER 224 OF 279 USPATFULL on STN
- TI Liquid detergent compositions containing alpha-amine oxide surfactants

- L3 ANSWER 225 OF 279 USPATFULL on STN
- TI 5-Ureido-3-thia hexanedioic acid

- L3 ANSWER 226 OF 279 USPATFULL on STN
- TI Process for the preparation of cyclic perfluoroaliphaticdisulfonic acid anhydrides

- L3 ANSWER 227 OF 279 USPATFULL on STN
- TI Solid detergent compositions containing alpha-amine oxide surfactants

- L3 ANSWER 228 OF 279 USPATFULL on STN
- TI Novel silver complexing agents

- L3 ANSWER 229 OF 279 USPATFULL on STN
- TI 1,4-Disubstituted piperazine compounds

- L3 ANSWER 230 OF 279 USPATFULL on STN
- TI Extraction of sucrose from molasses

- L3 ANSWER 231 OF 279 USPATFULL on STN
- TI Cyclic sulfoperfluoroaliphaticcarboxylic acid anhydrides

- L3 ANSWER 232 OF 279 USPATFULL on STN
- TI Nitrile and uses of same in perfumes, colognes and perfumed articles

- L3 ANSWER 233 OF 279 USPATFULL on STN
- TI Cyclic perfluoroaliphaticdisulfonic acid anhydrides

- L3 ANSWER 234 OF 279 USPATFULL on STN
- TI Adrenergic blocking agents

- L3 ANSWER 235 OF 279 USPATFULL on STN
- TI Process for the recovery of molybdenum from spent catalysts

- L3 ANSWER 236 OF 279 USPATFULL on STN
- TI Methylolated mono- and oligosaccharides

- L3 ANSWER 237 OF 279 USPATFULL on STN
- TI Intermediates for preparing adrenergic blocking agents

- L3 ANSWER 238 OF 279 USPATFULL on STN
- TI Extraction of sucrose from molasses

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L3 ANSWER 239 OF 279 USPATFULL on STN
TI Silver complexing agents

L3 ANSWER 240 OF 279 USPATFULL on STN
TI Adrenergic blocking agents

L3 ANSWER 241 OF 279 USPATFULL on STN
TI Sulfonamide intermediates for adrenergic blocking agents

L3 ANSWER 242 OF 279 USPATFULL on STN
TI Adrenergic blocking agents

L3 ANSWER 243 OF 279 USPATFULL on STN
TI Sulfonamide intermediates for adrenergic blocking agents

L3 ANSWER 244 OF 279 USPATFULL on STN
TI Adrenergic blocking agents

L3 ANSWER 245 OF 279 USPATFULL on STN
TI Novel silver complexing agents

L3 ANSWER 246 OF 279 USPATFULL on STN
TI Nor-methyl jasmonate, process for producing same and uses of same in perfumes, colognes and perfumed articles

L3 ANSWER 247 OF 279 USPATFULL on STN
TI Intermediate in the production of adrenergic blocking agents

L3 ANSWER 248 OF 279 USPATFULL on STN
TI Syn isomers of cephalosporins having α -hydroximino- or α -acyloxyiminoacylamido groups at position-7

L3 ANSWER 249 OF 279 USPATFULL on STN
TI Hydroxyaminohydrocarbonphosphonic acids

L3 ANSWER 250 OF 279 USPATFULL on STN
TI 1-Heterocyclic alkyl-1,2,3,4-tetrahydroquinazolinones and analgesic intermediates thereof

L3 ANSWER 251 OF 279 USPATFULL on STN
TI Sulfur containing heterocyclic amino acid derivatives

L3 ANSWER 252 OF 279 USPATFULL on STN
TI (S)-1-[2-(4-(2-Hydroxy-s-(1-alkylaminopropoxy)phenylalkyl)-4-phenylpiperazines

L3 ANSWER 253 OF 279 USPATFULL on STN
TI Cephalosporins

L3 ANSWER 254 OF 279 USPATFULL on STN
TI Clear-rinse agent for mechanical dishwashers

L3 ANSWER 255 OF 279 USPATFULL on STN
TI Hydroxyaminohydrocarbonphosphonic acid derivatives and use thereof as an antibiotic

L3 ANSWER 256 OF 279 USPATFULL on STN
TI Electromolecular propulsion in diverse semiconductive media

L3 ANSWER 257 OF 279 USPATFULL on STN
TI L-2-amino-4-(2-aminoethoxy)-butanoic acid

10/626,573

L3 ANSWER 258 OF 279 USPATFULL on STN
TI Preparation of cephalosporin compounds

L3 ANSWER 259 OF 279 USPATFULL on STN
TI 2,2'-Anhydro- β -D-arabinofuranosyl-5-fluorocytosine

L3 ANSWER 260 OF 279 USPATFULL on STN
TI 7 β -[2-Etherified oximino-2-(phenyl- or naphthylacetamido)]
cephalosporins

L3 ANSWER 261 OF 279 USPATFULL on STN
TI Process and cosmetic compositions for the treatment of skin and scalp

L3 ANSWER 262 OF 279 USPATFULL on STN
TI 1-Heterocyclic alkyl-1,2,3,4-tetrahydroquinazolinones

L3 ANSWER 263 OF 279 USPATFULL on STN
TI Method of mechanical dishwashing and compositions

L3 ANSWER 264 OF 279 USPATFULL on STN
TI Anti-solar agent and compositions containing the same

L3 ANSWER 265 OF 279 USPATFULL on STN
TI 1-Heterocyclic alkyl-1,2,3,4-tetrahydroquinazolinones and analgesic
intermediates thereof

L3 ANSWER 266 OF 279 USPATFULL on STN
TI Preparation of ultraviolet curable acrylated polymers

L3 ANSWER 267 OF 279 USPATFULL on STN
TI 1,2,4-Trialkyl-3,5-diphenylpyrazolium salts as herbicides

L3 ANSWER 268 OF 279 USPATFULL on STN
TI Process for producing methyl p-toluate

L3 ANSWER 269 OF 279 USPATFULL on STN
TI 1,2-Dialkyl-3,4,5-trisubstituted pyrazolium salts as fungicidal agents

L3 ANSWER 270 OF 279 USPATFULL on STN
TI N-oxypyridyl substituted cysteine or cysteine derivative thereof

L3 ANSWER 271 OF 279 USPATFULL on STN
TI Cleaning compositions

L3 ANSWER 272 OF 279 USPATFULL on STN
TI Bis-stilbene compounds

L3 ANSWER 273 OF 279 USPATFULL on STN
TI Process for producing per-p-toluic acid and utilizing the same

L3 ANSWER 274 OF 279 USPATFULL on STN
TI Process and cosmetic compositions for the treatment of skin and scalp

L3 ANSWER 275 OF 279 USPATFULL on STN
TI Process of producing mono and polyhydroxyl ethers

L3 ANSWER 276 OF 279 USPATFULL on STN
TI Novel herbicidal compositions

L3 ANSWER 277 OF 279 USPATFULL on STN
TI Cosmetic compositions containing N-oxypyridyl derivatives

10/626,573

L3 ANSWER 278 OF 279 USPATFULL on STN
TI 1,2-Dialkyl-3,5-diphenyl pyrazolium salts

L3 ANSWER 279 OF 279 USPATFULL on STN
TI FUNCTIONAL TERTIARY PHOSPHINE OXIDES

=> d 1,62,82,122,275 bib ab

L3 ANSWER 1 OF 279 IFIPAT COPYRIGHT 2004 IFI on STN DUPLICATE 1
AN 10673860 IFIPAT;IFIUDB;IFICDB
TI AROMATIC ETHERS AND PROCESS FOR PRODUCING AROMATIC ETHERS
INF Hirano; Yoshiaki, Nishinomiya-shi, JP
Kitajima; Mitsuhiro, Suita-shi, JP
Kubo; Takafumi, Suita-shi, JP
Nagano; Hideaki, Himeji-shi, JP
Yamaguchi; Hiroko, Osaka-shi, JP
Yamamoto; Hiroshi, Kobe-shi, JP
IN Hirano Yoshiaki (JP); Kitajima Mitsuhiro (JP); Kubo Takafumi (JP); Nagano
Hideaki (JP); Yamaguchi Hiroko (JP); Yamamoto Hiroshi (JP)
PAF Unassigned
PA Unassigned Or Assigned To Individual (68000)
AG WENDEROTH, LIND & PONACK, L.L.P., 2033 K STREET N. W., SUITE 800,
WASHINGTON, DC, 20006-1021, US
PI US 2004181099 A1 20040916
AI US 2003-626573 20030725
PRAI JP 2002-217744 20020726
JP 2002-247284 20020827
JP 2003-100529 20030403
JP 2003-122646 20030425
JP 2003-159516 20030604
FI US 2004181099 20040916
DT Utility; Patent Application - First Publication
FS CHEMICAL
APPLICATION
CLMN 12
AB According to a production process, aromatic ethers are producible by
reacting phenols with an oxirane compound with use of an anion
exchange resin as a catalyst. According to another
production process, aromatic ethers having an alcoholic hydroxyl group
are producible by a crystallization-purification step of using
a solvent having a solubility parameter ranging from 7.5 to 12.5 for
purification by crystallization. Further, according to still
another production process, producible are aromatic ethers having an
alcoholic hydroxyl group, wherein the content of a metal in the aromatic
ethers is less than 100 ppm by mass, and the content of a halogen element
in the aromatic ethers is less than 100 ppm by mass.
L3 ANSWER 62 OF 279 USPATFULL on STN
AN 2003:217535 USPATFULL
TI Method for separating alkali metal ions from alkoxylates
IN Bader, Joachim, Bobenheim-Roxheim, GERMANY, FEDERAL REPUBLIC OF
Bechtolsheimer, Hans-Heinrich, Dittelsheim-Hessloch, GERMANY, FEDERAL
REPUBLIC OF
Brucker, Armin, Neustadt, GERMANY, FEDERAL REPUBLIC OF
Dockner, Toni, Meckenheim, GERMANY, FEDERAL REPUBLIC OF
Iffland, Gabriele, Heidelberg, GERMANY, FEDERAL REPUBLIC OF
Klink, Hans, Hessheim, GERMANY, FEDERAL REPUBLIC OF
Martin, Stefan, Dolgesheim, GERMANY, FEDERAL REPUBLIC OF
Mohr, Jurgen, Grunstadt, GERMANY, FEDERAL REPUBLIC OF
Mugrauer, Hans-Martin, Mutterstadt, GERMANY, FEDERAL REPUBLIC OF

10/626,573

PI US 2003150814 A1 20030814
AI US 2002-275942 A1 20021114 (10)
WO 2001-EP5600 20010516
PRAI DE 2000-10024313 20000517
DT Utility
FS APPLICATION
LREP OBLON, SPIVAK, MCCLELLAND, MAIER & NEUSTADT, P.C., 1940 DUKE STREET,
ALEXANDRIA, VA, 22314
CLMN Number of Claims: 7
ECL Exemplary Claim: 1
DRWN 2 Drawing Page(s)
LN.CNT 452
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB Alkali metal ions are separated off from alkoxylates containing alkali
metal ions by a process comprising:

- a) dilution of the alkali metal-containing alkoxylate with an inert solvent,
- b) treatment of the alkali metal-containing solution of the alkoxylate with a cationic exchanger in order to obtain a substantially alkali metal-free solution of the alkoxylate, and
- c) removal of the solvent from the substantially alkali metal-free solution of the alkoxylate in order to obtain a substantially alkali metal-free and substantially solvent-free alkoxylate.

L3 ANSWER 82 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 659685 EUROPATFULL ED 19991205 EW 199526 FS OS STA B
TIEN Epoxidation process and catalyst therefor.
TIDE Epoxidierungsverfahren und Katalysator dafuer.
TIFR Procede d'epoxydation et catalyseur a cet effet.
IN Saxton, Robert J., 1210 Burning Bus Lane, West Chester, PA 19380, US;
Crocco, Guy L., 1514 Ridge Road, Wilmington, DE 19809, US;
Zajacek, John G., 669 Clovelly Road, Devon, PA 19333, US;
Wijesekera, Kanthi S., 376 Radford Court, Glen Mills, PA 19342, US
PA ARCO Chemical Technology, L.P., Two Greenville Crossing 4001 Kennett
Pike, Suite 238, Greenville, Delaware 19807, US
PAN 1457940
AG Cropp, John Anthony David et al, MATHYS & SQUIRE 100 Grays Inn Road,
London, WC1X 8AL, GB
AGN 29791
OS ESP1995041 EP 0659685 A1 950628
SO Wila-EPZ-1995-H26-T1a
DT Patent
LA Anmeldung in Englisch; Veroeffentlichung in Englisch
DS R AT; R BE; R DE; R ES; R FR; R GB; R IT; R NL
PIT EPA1 EUROPAEISCHE PATENTANMELDUNG
PI EP 659685 A1 19950628
OD 19950628
AI EP 1994-309421 19941216
PRAI US 1993-172405 19931223
US 1994-302554 19940908
US 1994-329732 19941026

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 659685 EUROPATFULL UP 20020404 EW 200213 FS PS
TIEN Epoxidation process and catalyst therefor.

10/626,573

TIDE Epoxidierungsverfahren und Katalysator dafuer.
TIFR Procede d'epoxydation et catalyseur a cet effet.
IN Saxton, Robert J., 1210 Burning Bush Lane, West Chester, PA 19380, US;
Crocco, Guy L., 1514 Ridge Road, Wilmington, DE 19809, US;
Zajacek, John G., 669 Clovelly Road, Devon, PA 19333, US;
Wijesekera, Kanthi S., 376 Radford Court, Glen Mills, PA 19342, US
PA ARCO Chemical Technology, L.P., Two Greenville Crossing, 4001 Kennett
Pike, Suite 238, Greenville, Delaware 19807, US
PAN 1457940
AG Kooy, G.L. et al., Octrooibureau Vriesendorp & Gaade, Dr. Kuiperstraat
6, 2514 BB The Hague, NL
AGN 151131
OS BEPB2002023 EP 0659685 B1 0024
SO Wila-EPS-2002-H13-T1
DT Patent
LA Anmeldung in Englisch; Veroeffentlichung in Englisch
DS R AT; R BE; R DE; R ES; R FR; R GB; R IT; R NL
PIT EPB1 EUROPÄISCHE PATENTSCHRIFT
PI EP 659685 B1 20020327
OD 19950628
AI EP 1994-309421 19941216
PRAI US 1993-172405 19931223
US 1994-302554 19940908
US 1994-329732 19941026
REP EP 326759 A EP 488867 A
FR 2694549 A
REN CATALYSIS LETTERS, vol.1, no.4, April 1988, BASEL CH pages 81 - 84 B.
KRAUSHAAR ET AL. JOURNAL OF THE CHEMICAL SOCIETY, CHEMICAL
COMMUNICATIONS, no.8, 15 April 1992, LETCHWORTH GB pages 589 - 590 M. A.
CAMBLOR ET AL. ZEOLITES, vol.13, no.2, February 1993, STONEHAM, MA US
pages 82 - 87 M. A. CAMBLOR ET AL. DATABASE WPI Week 9327, Derwent
Publications Ltd., London, GB; AN 93-215789 &
ES-A-2037596 (UNIV POLITECNICA VALENCIA) 16 June 1993
ABEN A crystalline titanium-containing molecular sieve having a framework
structure isomorphous with zeolite beta and containing Si and Ti, but
essentially no framework Al, usefully catalyzes the epoxidation of
olefin with organic hydroperoxides. The catalyst may be prepared by
forming a mixture of a hydrolyzable silicon compound, a hydrolyzable
titanium compound, and a benzyl- substituted ammonium species wherein
each nitrogen atom bears a single benzyl substituent and subjecting
said mixture to hydrothermal treatment at a temperature of from 100 to
200°C for a time effective to form the crystalline
titanium-containing molecular sieve.

L3 ANSWER 122 OF 279 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 1151999 EUROPATFULL UP 20020218 EW 200145 FS OS STA R
TIEN Epoxidation process and catalyst therefore.
TIDE Epoxidierungsverfahren und Katalysator dafuer.
TIFR Procede d'epoxydation et catalyseur a cet effet.
IN Saxton, Robert J., 1210 Burning Bus Lane, West Chester PA 19380, US;
Zajacek, John G., 669 Clovelly Road, Devon PA 19333, US;
Crocco, Guy L., 1514 Ridge Road, Wilmington DE 19809, US;
Wijesekera, Kanthi S., 376 Radford Court, Glen Mills PA 19342, US
PA ARCO Chemical Technology, L.P., Two Greenville Crossing, 4001 Kennett
Pike, Suite 238, Greenville, Delaware 19807, US
PAN 1457940
AG Kooy, G.L. et al., Octrooibureau Vriesendorp & Gaade, Dr. Kuiperstraat
6, 2514 BB The Hague, NL

10/626,573

AGN 151131
OS BEPA2001090 EP 1151999 A2 0021
SO Wila-EPZ-2001-H45-T1a
DT Patent
LA Anmeldung in Englisch; Veroeffentlichung in Englisch
DS R AT; R BE; R DE; R ES; R FR; R GB; R IT; R NL
PIT EPA2 EUROPÄISCHE PATENTANMELDUNG
PI EP 1151999 A2 20011107
OD 20011107
AI EP 2001-110173 19941216
PRAI US 1993-172405 19931223
US 1994-302554 19940908
US 1994-329732 19941026
RLI EP 659685 DIV
ABEN A crystalline titanium-containing molecular sieve having a framework structure isomorphous with zeolite beta and containing Si and Ti, but essentially no framework Al, usefully catalyzes the epoxidation of olefin with organic hydroperoxides. The catalyst may be prepared by forming a mixture of a hydrolyzable silicon compound, a hydrolyzable titanium compound, and a benzylsubstituted ammonium species wherein each nitrogen atom bears a single benzyl substituent and subjecting said mixture to hydrothermal treatment at a temperature of from 100 to 200° C for a time effective to form the crystalline titanium-containing molecular sieve.

L3 ANSWER 275 OF 279 USPATFULL on STN
AN 76:29268 USPATFULL
TI Process of producing mono and polyhydroxyl ethers
IN Vanlerberghe, Guy, Claye-Souilly, France
PA L'Oreal, Paris, France (non-U.S. corporation)
PI US 3959390 19760525
AI US 1974-484987 19740701 (5)
RLI Division of Ser. No. US 1972-307523, filed on 17 Nov 1972, now patented, Pat. No. US 3840606 which is a continuation of Ser. No. US 1969-882719, filed on 5 Dec 1969, now abandoned
PRAI LU 1968-57504 19681209
DT Utility
FS Granted
EXNAM Primary Examiner: Mars, Howard T.
LREP Cushman, Darby & Cushman
CLMN Number of Claims: 3
ECL Exemplary Claim: 1
DRWN No Drawings
LN.CNT 635
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB Compounds having C.sub.2 H.sub.3 (CH.sub.2 O--C(CH.sub.3).sub.3)O groups and the process of using these compounds to produce polyhydroxyl ethers.

=> log y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

228.58

228.79

STN INTERNATIONAL LOGOFF AT 21:17:14 ON 26 SEP 2004

L Number	Hits	Search Text	DB	Time stamp
3	8209	crystallization near2 solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 19:38
4	673	((568/648) or (568/650) or (568/652)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 19:38
5	0	("I3andI4").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 19:38
6	12	(crystallization near2 solvent) and (((568/648) or (568/650) or (568/652)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 20:21
7	195	crystallization and (ethyln e adj oxide or propylene adj oxide or butylene adj oxide) and (phenol or cresol or hydroquinone or resorcinol or bisphenol) and exchange near2 resin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 20:50
8	2	("20020028872").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 20:53
9	256	(phenol or bisphenol) and (ethylene adj oxide or propylene adj oxide or butylene adj oxide) and (exchange near2 resin)	USOCR	2004/09/26 20:54
10	40	crystallization and ((phenol or bisphenol) and (ethylene adj oxide or propylene adj oxide or butylene adj oxide) and (exchange near2 resin))	USOCR	2004/09/26 20:54
-	673	((568/648) or (568/650) or (568/652)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 19:38
-	0	("exchangenear2resin").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 17:31
-	76285	exchange near2 resin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 17:32
-	27	((((568/648) or (568/650) or (568/652)).CCLS.) and (exchange near2 resin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 17:39
-	403864	phenol or cresol or catechol or resorcinol or hydroquinone bisphenol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 17:40
-	21	((((568/648) or (568/650) or (568/652)).CCLS.) and (exchange near2 resin)) and (phenol or cresol or catechol or resorcinol or hydroquinone bisphenol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 17:56
-	126683	(ethylene adj oxide) or (propylene adj oxide) or (butylene adj oxide) or ("2,3-butylene" adj oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 17:58

-	7	(((568/648) or (568/650) or (568/652)).CCLS.) and (exchange near2 resin)) and (phenol or cresol or catechol or resorcinol or hydroquinone bisphenol)) and ((ethylene adj oxide) or (propylene adj oxide) or (butylene adj oxide) or ("2,3-butylene" adj oxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:03
-	2046	(exchange near2 resin) and (phenol or cresol or catechol or resorcinol or hydroquinone bisphenol) and ((ethylene adj oxide) or (propylene adj oxide) or (butylene adj oxide) or ("2,3-butylene" adj oxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:04
-	24766	(phenol or cresol or catechol or resorcinol or hydroquinone bisphenol) same ((ethylene adj oxide) or (propylene adj oxide) or (butylene adj oxide) or ("2,3-butylene" adj oxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:04
-	670	((exchange near2 resin) and (phenol or cresol or catechol or resorcinol or hydroquinone bisphenol) and ((ethylene adj oxide) or (propylene adj oxide) or (butylene adj oxide) or ("2,3-butylene" adj oxide))) and ((phenol or cresol or catechol or resorcinol or hydroquinone bisphenol) same ((ethylene adj oxide) or (propylene adj oxide) or (butylene adj oxide) or ("2,3-butylene" adj oxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:04
-	160591	crystallization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:04
-	87	((exchange near2 resin) and (phenol or cresol or catechol or resorcinol or hydroquinone bisphenol) and ((ethylene adj oxide) or (propylene adj oxide) or (butylene adj oxide) or ("2,3-butylene" adj oxide))) and ((phenol or cresol or catechol or resorcinol or hydroquinone bisphenol) same ((ethylene adj oxide) or (propylene adj oxide) or (butylene adj oxide) or ("2,3-butylene" adj oxide)))) and crystallization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:22
-	20	(((568/648) or (568/650) or (568/652)).CCLS.) and (exchange near2 resin)) and (phenol or cresol or catechol or resorcinol or hydroquinone bisphenol)) and solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:23
-	9	crystallization and (((568/648) or (568/650) or (568/652)).CCLS.) and (exchange near2 resin)) and (phenol or cresol or catechol or resorcinol or hydroquinone bisphenol)) and solvent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:29
-	0	("ep13924").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:30
-	1	("0013924").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:30
-	0	("aromaticnear2ether").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:31
-	16902	aromatic near2 ether	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:31
-	3515257	metal or halogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:32

-	1115981	solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:32
-	2242	crystallization and (aromatic near2 ether) and (metal or halogen) and solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:33
-	1092	phenol and (crystallization and (aromatic near2 ether) and (metal or halogen) and solvent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:34
-	337	((ethylene adj oxide) or (propylene adj oxide) or (butylene adj oxide) or ("2,3-butylene" adj oxide)) and (phenol and (crystallization and (aromatic near2 ether) and (metal or halogen) and solvent))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 18:39
-	61	((568/648) or (568/650) or (568/652)).CCLS.) and (phenol or cresol or catechol or resorcinol or hydroquinone bisphenol) and crystallization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/26 19:37